

## Appendix 9

### INCIDENT PRIORITIZATION WORKSHEET

**Geographic Area:**

<b>Prioritize Incidents by Name</b>	<b>Identify Community(s) (Including Population) and/or Critical Infrastructure(s) Threatened</b>	<b>1) Probability of Occurrence Within the Next 7 Days</b> L=Low (<30%) M=Mod (30-70%) H=High (>70%)	<b>2) Prioritize the Type and Number of Critical Resources (from external sources) Needed to Mitigate Identified Threat(s)</b>	<b>3) Critical Objective(s) to be Accomplished if Critical Resources are Made Available</b>
<b>4) Overall Assessment/Prognosis:</b>				

- 1) **Probability of Occurrence Within the Next 7 Days:** Project the probability of a community and/or critical infrastructure being burned over utilizing weather forecasts, fire behavior projections and resource availability.
- 2) **Prioritize Type and Number of Critical Resources:** What critical resources are required (**from sources external to the Geographic Area**) to implement strategies to mitigate impact to community(s) and/or critical infrastructure(s)?
- 3) **Critical Objectives to be Accomplished:** What objectives to mitigate identified threat(s) will be accomplished if critical resources needed are made available?
- 4) **Describe Overall Assessment of Immediate and Long Term Situation.** What is the magnitude of the overall situation within the Geographic Area, based on current and anticipated resource availability, fire behavior, and weather forecasts?